

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (canceled)
2. (previously presented) The screen of claim 20, wherein the filter media is selected from a wire wrapping material, a mesh material, a pre-pack material, a woven mesh material, a sintered mesh material, a foil material, a wrap-around slotted sheet material, a wrap-around perforated sheet, and combination thereof.
3. (previously presented) The screen of claim 20, wherein the adjacent screen device comprises a control line.
4. (original) The screen of claim 3, wherein the control line is a fiber optic line.
5. (original) The screen of claim 4, wherein the fiber optic line comprises a distributed temperature sensor.
6. (original) The screen of claim 4, wherein the fiber optic line is adapted to provide one or more of a temperature measurement, a pressure measurement, a sand detection

measurement, a phase measurement, a seismic measurement, and an oil-water content measurement.

7. (original) The screen of claim 3, wherein the control line is selected from an electric line, a fiber optic line, a hydraulic control line, and combinations thereof.
8. (previously presented) The screen of claim 20, wherein the adjacent screen device comprises an intelligent completions device.
9. (original) The screen of claim 8 wherein the intelligent completions device comprises a sensor.
10. (original) The screen of claim 8 wherein the intelligent completions device is selected from a gauge, a sensor, a valve, a sampling device, a temperature sensor, a pressure sensor, a flow-control device, a flow rate measurement device, an oil/water/gas ratio measurement device, a scale detector, an actuator, an equipment sensor, a vibration sensor, a sand detection sensor, a water detection sensor, a data recorder, a viscosity sensor, a density sensor, a bubble point sensor, a pH meter, a multiphase flow meter, an acoustic sand detector, a solid detector, a composition sensor, a resistivity array device, a resistivity array sensor, an acoustic device, an acoustic sensor, a telemetry device, a near infrared sensor, a gamma ray detector, an H₂S detector, a CO₂ detector, a downhole memory unit, a downhole controller, a perforating device, a shape charge, a locator, and a fiber optic line.

11. (withdrawn) The screen of claim 8 wherein the intelligent completions device comprises a shape charge.
12. (withdrawn) The screen of claim 11, further comprising a plurality of shape charges having a predetermined phasing.
13. (withdrawn) The screen of claim 12, wherein the shape charges define a spiral phasing.
14. (previously presented) The screen of claim 20, wherein the adjacent screen device comprises a side conduit.
15. (previously presented) The screen of claim 14, wherein the side conduit is selected from a shunt tube, a chemical injection line, a fluid conduit, and a hydraulic control line.
16. (previously presented) The screen of claim 20, wherein the adjacent screen device is selected from a control line, an intelligent control device, and a side conduit.
17. (previously presented) The screen of claim 20, further comprising a plurality of adjacent screen devices.
18. (previously presented) The screen of claim 20, wherein the second portion defines a longitudinal path along the screen.

19. (previously presented) The screen of claim 20, wherein the second portion defines a helical path along the screen.
20. (previously presented) A screen for use in a well, comprising:
 - a base pipe selectively perforated to create an unperforated base pipe portion;
 - a filter media extending about a portion of the circumference of the base pipe and defining a first portion of the circumference that is covered by the screen material and a second portion of the circumference that is not covered by the screen material, the second portion being aligned with the unperforated base pipe portion; and
 - an adjacent-screen device positioned adjacent to the unperforated base pipe portion, wherein the second portion defines an arcuate path along the screen.
21. (previously presented) The screen of claim 20, wherein the second portion is a cut-out portion of the screen and the adjacent-screen device is an intelligent completions device.
22. (previously presented) The screen of claim 20, wherein the adjacent-screen device is attached to the base pipe.
23. (withdrawn) The screen of claim 1, further comprising a plurality of second portions separated by a plurality of first portions.

24. (withdrawn) The screen of claim 1, further comprising a shroud.
25. (withdrawn) The screen of claim 24, wherein the shroud is eccentrically mounted with respect to the base pipe.
26. (withdrawn) The screen of claim 1, wherein the adjacent-screen device is mounted to the base pipe and the filter media is mounted to the adjacent-screen device.
27. (withdrawn) The screen of claim 26, wherein the adjacent-screen device comprises a side conduit.
28. (withdrawn) The screen of claim 1, wherein the adjacent-screen device is a side conduit having a portion thereof defined by the base pipe.
29. (withdrawn) The screen of claim 1, wherein the base pipe is unperforated.
30. (withdrawn) The screen of claim 1, further comprising a protective member adapted to protect the screen-adjacent device.
31. (withdrawn) The screen of claim 30, wherein the protective member is selected from a channel, a set of bars mounted to the base pipe, one or more protruding members, and one or more spacing members.

32. (withdrawn) The screen of claim 31, further comprising:
 - an outer member covering at least a portion of the second portion;
 - the outer member and the base pipe defining a side passageway therebetween.
33. (withdrawn) The screen of claim 30, wherein the protective member is a dovetail channel.
34. (withdrawn) The screen of claim 1, wherein the base pipe comprises a side pocket mandrel having a side pocket portion and a main bore portion.
35. (withdrawn) The screen of claim 34, wherein the filter media surrounds the main bore portion.
36. (withdrawn) The screen of claim 1, wherein the base pipe is expandable.
37. (withdrawn) The screen of claim 36, wherein the second portion of the screen is a nonexpanding portion.
38. (withdrawn) The screen of claim 1, further comprising:
 - an expandable base pipe;
 - an expandable shroud surrounding at least a portion of the expandable base pipe;

the filter media is disposed between the expandable base pipe and the expandable shroud.

39. (withdrawn) The screen of claim 38, wherein the shroud forms an integral protective member.
40. (withdrawn) The screen of claim 39, wherein the integral protective member is defines an internal cavity.
41. (withdrawn) The screen of claim 38, wherein the shroud extends about a portion of the circumference of the base pipe only so that at least a portion of the second portion is uncovered by the shroud.
42. (withdrawn) The screen of claim 38, further comprising a groove defined in the second portion.
43. (withdrawn) The screen of claim 38, further comprising the base pipe defining a passageway in a wall thereof and a screen-adjacent device placed in the passageway.
44. (previously presented) The screen of claim 20, wherein the second portion is unperforated.
45. (previously presented) A method for completing a well, comprising:

positioning a completion string in the well, the completion string having a screen therein,
the screen defining a first portion that is covered by a filter media and a plurality
of second portions uncovered by the filter media;

attaching the filter media to the screen;

routing a control line along a second portion of the plurality of second portions; and

routing a side conduit along another second portion of the plurality of second portions.

46. (canceled)

47. (canceled)

48. (previously presented) The method of claim 45, further comprising injecting a fluid through the side conduit.

49. (previously presented) The method of claim 45, further comprising injecting at least one of a chemical, a fracturing fluid, and a gravel slurry through the side conduit.

50. (original) The method of claim 45, further comprising routing a fiber optic line along the second portion.

51. (original) The method of claim 50, further comprising measuring one or more of a temperature, a pressure, a particle detection, a phase detection, a seismic measurement, and an oil-water content in the well with the fiber optic line.
52. (original) The method of claim 45, further comprising placing an intelligent completions device adjacent the second portion.
53. (original) The method of claim 45, further comprising measuring a well parameter using a sensor placed adjacent the second portion.
54. (withdrawn) The method of claim 45, further comprising perforating the well using a shape charge placed adjacent the second portion.
55. (withdrawn) The method of claim 45, further comprising gravel packing the well while measuring a parameter with one or more of a sensor and a fiber optic line placed adjacent the second portion.
56. (withdrawn) The method of claim 45, further comprising fracturing the well while measuring a parameter with one or more of a sensor and a fiber optic line placed adjacent the second portion.
57. (withdrawn) The method of claim 45, further comprising administering a well treatment to the well while measuring a parameter with one or more of a sensor and a fiber optic line placed adjacent the second portion.

58. (withdrawn) The method of claim 45, further comprising expanding the screen.

59. (withdrawn) An expandable sand screen for a well, comprising:

an expandable base pipe;

a filter media disposed on a first portion of the base pipe;

a screen-adjacent device positioned adjacent a second portion of the base pipe that is
remains uncovered by the filter media.

60. (withdrawn) The expandable sand screen of claim 59, further comprising an
expandable shroud.

61. (withdrawn) The expandable sand screen of claim 59, further comprising a protective
member adapted to reduce the likelihood of damage to the screen-adjacent device.

62. (canceled)

63. (canceled)

64. (canceled)